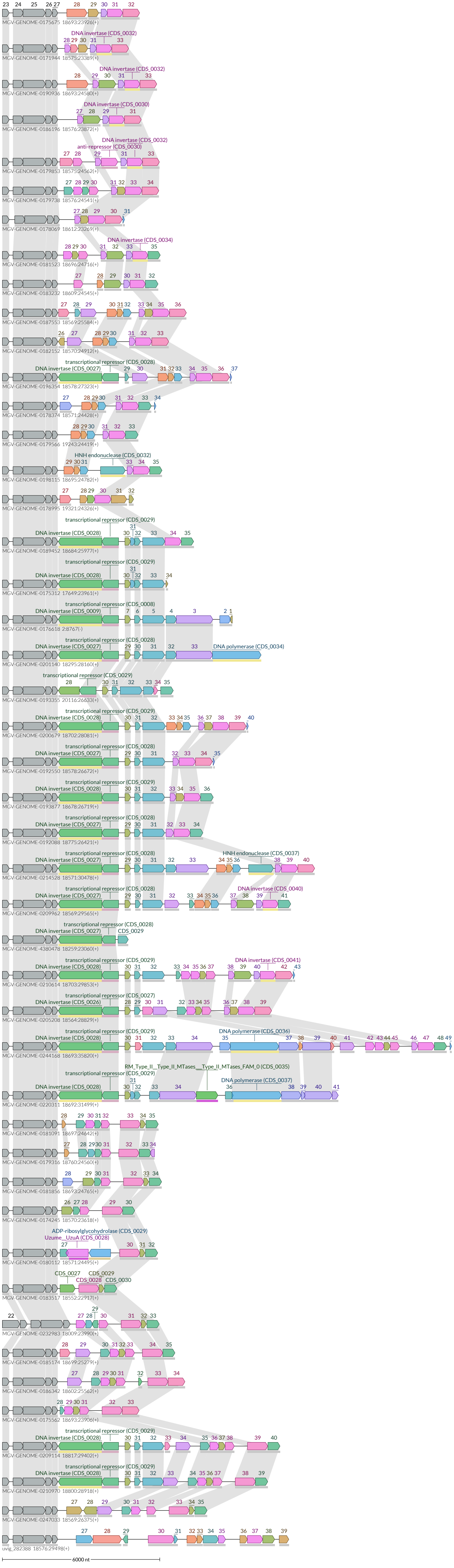
MGV-GENOME-0175675 18693:23926(+)
MGV-GENOME-0171944 18575:23389(+)
DNA invertase (CDS_0032)
MGV-GENOME-0190936 18693:24580(+)
DNA invertase (CDS_0032)
MGV-GENOME-0186196 18576:23872(+)
DNA invertase (CDS_0030)
MGV-GENOME-0179853 18575:24562(+)
DNA invertase (CDS_0032)
anti-repressor (CDS_0030)
MGV-GENOME-0179738 18576:24541(+)
MGV-GENOME-0178069 18612:23269(+)
MGV-GENOME-0181523 18696:24716(+)
DNA invertase (CDS_0034)
MGV-GENOME-0183232 18609:24545(+)
MGV-GENOME-0187553 18569:25584(+)
MGV-GENOME-0182152 18570:24912(+)
MGV-GENOME-0196354 18578:27323(+)
transcriptional repressor (CDS_0028)
DNA invertase (CDS_0027)
MGV-GENOME-0178374 18571:24428(+)
MGV-GENOME-0179566 19243:24419(+)
MGV-GENOME-0198115 18695:24782(+)
HNH endonuclease (CDS_0032)
MGV-GENOME-0178995 19321:24326(+)
MGV-GENOME-0189452 18684:25977(+)
transcriptional repressor (CDS_0029)
DNA invertase (CDS_0028)
MGV-GENOME-0175312 17649:23961(+)
MGV-GENOME-0176618 2:8767(-)
transcriptional repressor (CDS_0008)
DNA invertase (CDS_0009)
MGV-GENOME-0201140 18295:28160(+)
DNA polymerase (CDS_0034)
MGV-GENOME-0193355 20116:26633(+)
MGV-GENOME-0200679 18702:28081(+)
MGV-GENOME-0192550 18578:26672(+)
MGV-GENOME-0193877 18678:26719(+)
MGV-GENOME-0192088 18775:26421(+)
MGV-GENOME-0214528 18571:30478(+)
HNH endonuclease (CDS_0037)
MGV-GENOME-0209962 18569:29565(+)
DNA invertase (CDS_0040)
MGV-GENOME-4380478 18259:23060(+)
CDS_0029
MGV-GENOME-0210614 18703:29853(+)
DNA invertase (CDS_0041)
MGV-GENOME-0205208 18564:28829(+)
DNA invertase (CDS_0026)
MGV-GENOME-0244168 18693:35820(+)
DNA polymerase (CDS_0036)
MGV-GENOME-0220311 18692:31499(+)
RM_Type_II__Type_II_MTases___Type_II_MTases_FAM_0 (CDS_0035)
DNA polymerase (CDS_0037)
MGV-GENOME-0181091 18697:24642(+)
MGV-GENOME-0179316 18760:24560(+)
MGV-GENOME-0181856 18693:24765(+)
MGV-GENOME-0174245 18570:23618(+)
ADP-ribosylglycohydrolase (CDS_0029)
Uzume__UzuA (CDS_0028)
MGV-GENOME-0180112 18571:24495(+)
CDS_0027
CDS_0029
CDS_0028
CDS_0030
MGV-GENOME-0183517 18552:22917(+)
MGV-GENOME-0232983 18009:23990(+)
MGV-GENOME-0185174 18699:25279(+)
MGV-GENOME-0186342 18602:25562(+)
MGV-GENOME-0175562 18693:23906(+)
MGV-GENOME-0209114 18817:29402(+)
MGV-GENOME-0210970 18800:28918(+)
MGV-GENOME-0247033 18569:26375(+)
uvig_282388 18576:29498(+)
6000 nt
DNA, RNA and nucleotide metabolism
other
transcription regulation
unknown function
Defence